

IBM

00M-512

Power Systems with AIX Sales Professional - v2

Reference:

http://www.ibmsystemsmag.com/power/businessstrategy/competitiveadvantage/power_vs_x86/?page=2(second para)

QUESTION: 41

Which models utilize Low Profile PCIe Slots?

- A. Power 710 and Power 730
- B. Power 720 and Power 740
- C. Power 720 and Power 740 with expansion risers
- D. Power 710, Power 720, Power 730, and Power 740 with expansion risers

Answer: C

Reference:

http://www.redbooks.ibm.com/redpapers/pdfs/redp4637.pdf(page 4, first para)

QUESTION: 42

Which of the following describes the vision of "Power your planet"?

- A. Virtualization systems, energy efficiency metrics, business resiliency and availability, lowered total cost of acquisition
- B. End-to-end, fully integrated enterprise solutions with 99.999 reliability spanning the full software development and information lifecycle.
- C. Powerful IBM Software to optimize threading, POWER-based IBM hardware for increased performance, knowledgeable IBM Services to mask technical complexities
- D. Workload-optimizing systems, virtualization without limits, resiliency without downtime, dynamic energy optimization, management with automation and integrated value

Answer: A

OUESTION: 43

IBM Design Center is used in which situation?

A. Executive Briefings

- B. Presales ISVsizing's
- C. One-of-a-kind projects to integrate leading-edge technology
- D. Assistance in porting, integrating and optimizing a partner solution

Answer: D

Reference:

http://www-03.ibm.com/systems/services/designcenter/approach/index.html

QUESTION: 44

What value do SAP customers see in POWER7?

- A. SAP and Oracle have become competition.
- B. Bigger POWER7L3 cache sizes support faster I/O rates.
- C. Reduce IT costs by choosing scale-up Power systems over x86 scale-out.
- D. Lower cost of POWER7 Express offerings means paying less money for equipment.

Answer: C

QUESTION: 45

Which offerings are 2 U in size?

- A. Power 705 and 710
- B. Power 710 and 720
- C. Power 710 and 730
- D. Power 720 and 740

Answer: C

Reference:

http://iprodeveloper.com/development/ibm-i-supports-new-power-710-720-730-740-795-servers(first bullet point)

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